FOR MYSORE STATE

[illegible] 1954) Department.

Kt SERIES.

G.O. No. 1138.

Dated 10-7-54.

Passed
S
Supdt

23

[Despatch Abstract.]

CPS - South Kanara Area - Drinking water supply - Construction of a well at Daregudde - Sanctioned by the PEO, Mangalore - Papers recorded. ——— x ———

Ref.C.U.177/54-B.

PROC[illegible] OF [illegible] PROJECT EXECUTIVE [illegible] HELD ON 26TH APRIL 1954 [illegible].

[illegible] - North Akola area - Block II - Drinking water - Construction of additional water well at Daroodia - Sanctioned.

Sanction is accorded for an expenditure of Rs. (2,250/-) two thousand two hundred and fifty only out of [illegible] Rs. 2,500/- for construction of drinking water well in Unit II (Item No. 21 in the Supplementary list to be added on to the Overall Programme, approved by the Project Executive Committee on 7-8-1953). The balance of Rs. 250/- required to complete the work will be borne by the beneficiaries themselves. The sanction is granted subject to the relevant provisions in the Overall Programme.

2. The expenditure is debitable to the U.P. Community Development Projects - P. Health and Rural Sanitation - Works.

10280

[illegible] 30/3

Copy sent to the Director, Community Projects, Lucknow (two copies) with a copy of the sanctioned estimate.

The Secretary, Community Project Administration, Rashtrapathi Bhavan, New Delhi.

P.T.O.

DEPARTMENTS AND SCHEMES OFFICER
15 APR 1954
AGRICULTURE DEPARTMENT

DEPUTY SECRETARY (P)
15 APR 1954
AGRICULTURE DEPARTMENT

Ref.C.No.177/54-B.

PROCEEDINGS OF THE [illegible] HELD ON [illegible], MAY 3RD 1954, AT [illegible].

C[illegible] - [illegible] area - Block II - Drinking [illegible] - Construction of [illegible] water well at Daroguda - [illegible] sanctioned.

Subject in accordance with [illegible] for exceeding Rs. 2,500/- by the said three [illegible] out of an [illegible] of Rs. 5,000/- for construction of drinking water [illegible] in Block II (Item No. 21 in the additional list [illegible] to be added in the Overall Programme, approved by the Project Executive Committee on 7-3-1954). The balance of Rs. [illegible]/- required to complete the work will be borne by the beneficiaries themselves. The sanction is correct against the relevant provision in the Overall Programme.

2. The expenditure is debitable to [illegible] Community Development Projects - A. Health and Rural Sanitation - [illegible]".

[illegible] 30/3

Copy submitted to the Director, Community Projects, Nilokheri (two copies) with a copy of the sanctioned estimate.

The Secretary, Community Project Administration, Rashtrapathi Bhavan, New Delhi.

P.T.O.

The Accountant General, Madras.
The Collector of South Arcot.
The Assistant Engineer with estimate.
The Assistant [illegible] of Circle, Cuddalore.
The Accountant.
A Clerk.

T/23.3.

NRef 122/S-4-13.

Returned to the A.E. with estimate.

2) He is requested to see if the estimate can be reduced to Rs 3000/- so that the tenders can accord technical sanction to the estimate. If it can be reduced to Rs 3000/- the estimate be resubmitted after technical sanction

Assistant
Projects Executive Engineer

118 R
1/2

PROJECT EXECUTIVE ENGINEER
24 FEB 1954
MANGALORE

2/
3/8

29/11

Resubmitted.
The estimate amount is now reduced to Rs 3000/- and technically sanctioned. The draft agreement is also enclosed.

Assistant Engineer
Hosdurg Engineering Sub Division
Mangalore

22.2.1954

NRef C.No 17.7/54-B.

Forwarded 25/2 to HPO-Kanha C.
for report at an early date.

Manager
Nagpur Executive Engineer
27.2.54

P.W.
3.3.54.

CNO 211/54

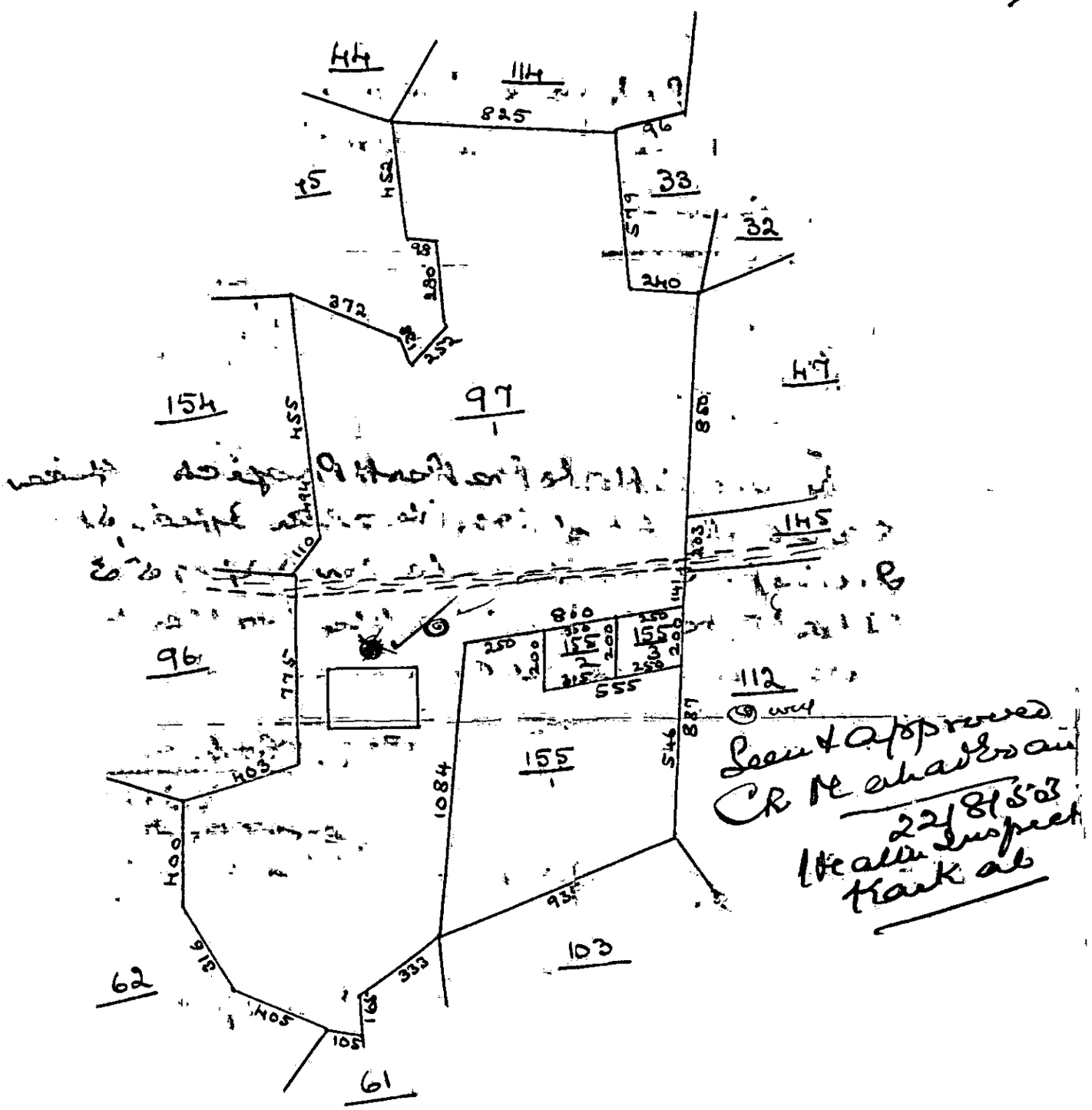
27/2

Connected papers
will be

District South Kanara
Taluk Karkala

Village { No 64
Name Darigudde

5



ಸ No $\frac{155}{1}$, $\frac{97}{1}$ ... ಪರಂಪೋಕ್ AW

ಸ No $\frac{155}{2}$ ..... ಬಸ್ಸ್ಟಾಂಡು ರುಕ್ಮಿಣಿಯವರಿಂದ ಪರಂಪೋಕ್ಕಾಗಿ ಅಲ್ಲಿ ನಲ್ಲಿಯನ್ನು ಇಟ್ಟುಕೊಳ್ಳಲಾಗಿದೆ

ಸ No $\frac{155}{3}$ ——— ಬಿ. ಮೋಹನ್ ಕಂಪೆನಿಯಿಂದ ಪರಂಪೋಕ್ಕಾಗಿದೆ

========== ಬಿ. ಚರಂಡಿಗಳು

□ ——— ಹೊಸದಾಗಿ ಕಟ್ಟಿಸಲಿರುವ ಅಂಗಡಿ ಕೋಣೆಗಳು

——— ಚರಂಡಿ ಕಟ್ಟಿಸುವುದಕ್ಕೆ ಅಗತ್ಯವಿದೆ

Engineer S. Sadashiva Shetty

Ref 5&6 153

Forwarded to Asst, Health Inspection Karkal.

Please let me know whether the site selected for the construction of well is suitable. The site is on the Bidar - Belvai - Alizur Road

RP 1148/53

RE 367/53 & 17/8/53 H.I.

Recommended to the Asstt Project Officer Karkal, by Dr. Health Officer, Kanara. I inspected the site on 22/8/53. The site is suitable for the proposed well and is recommended.

DIST. HEALTH OFFICE ★ KANARA ★ 27 AUG 1953

C. R. Mahadevan
22/8/53
Health Inspector
Karkal Range

ASSTT. PROJECT OFFICER 7 SEP 1953 SOUTH KANARA

Soo. N.Dis. 288 s/53 dt 5-9-53

Returned to the Asstt. Project Officer Karkal with the above remarks Rd H-I Karkal Range duly endorsed.

Dt. Health Officer South Kanara
29-9-53

Mangalore
2. 9. 53

Dr. Health Officer
South Kanara

Ayes. Site PE
Returned
on 7.9.53

SOUTH KANARA ASSISTANT PROJECT OFFICER

A ಜಮಿನ್ದಾರ್.

R.F. III-C—1—~~3,000—21-3-52~~

ದಕ್ಷಿಣ ಕನ್ನಡ ಜಿಲ್ಲೆಯ ತಾಲೂಕು ನಂಬ, ಮಂಡಲ ಸರ್ವೇ ಪುಸ್ತಕ ನೆಲ ಪೈಮಾಷಿ ರಿಜಿಸ್ಟರ್ ಭೂಮಿ ಬಗ್ಗೆ

(1) ಸರ್ವೆ ನಂಬ್ರ.	(2) ಸರ್ವೆ ಹಿಸ್ಸಾ ನಂ.	(3) ಸರ್ವೆ ಮೇರೆ ಪುಸ್ತಕ ಪ್ರಕಾರ ಪೈ ನಂಬ್ರ.	(4) ಬಂಜೆ (ನ. I = 1 ನೇ ಕ್ಲಾಸ್ ನಂಬ, ನ. II = 2 ನೇ ಕ್ಲಾಸ್ ನಂಬ, ನ. III = 3 ನೇ ಕ್ಲಾಸ್ ನಂಬ), ಬಗ್ಗಾಯ್ (ಬಾ.), ಪುಂಬ (ಪು.), ಪೈರ್ ಹೊಲಿಸದು (ಪೈ.), ಹೊರಿಸದು ಪೊರಂಬೋಕು (ಪೊ).	(5) ಒಂದು ಬೆಳೆ (1) - ಬಸಾ - ಎರಡು ಬೆಳೆ (2).	(6) ಜಾಡಿಕೆ ನ ಕ್ಲಾಸ್ ಮತ್ತು ಶರ.	(7) ಶರಂ.	(8) ಎಕ್ರೆ ರ ಪ.	(9) ವಿಸ್ತೀರ್ಣ.	(10) ಪಿ ಪಿ ಕೆ.	(11) ಪಟ್ಟಾದಾರನ ಹೆಸರು - ಪ್ಪ ಒಕ್ಕಲು.	(12) ಮೂಲಆಗೇಣಿದಾರ ನಿಜವಾದ ಹಿಡುವಳಿದಾರನ ಹೆಸರು.	(13) ಷರತು.
						ರೂ. ಪೈ.	ಎ. ಗು. ಸೆ	ರೂ ಪೈ.			
97	—		Work		8-2	1 0	32 26	32 4			

ಅಳಿಯ ಸಂತಾನ

S Vasudeva Bhat

[P.

N Rel C.No. 177/54-B. 9

Returned to the Assistant Engineer (C.P) Mangalore with the estimate in duplicate

2) He has technically sanctioned the estimate for Rs 3150/- which is beyond his powers. This defect may be rectified & the estimate be submitted again.

402 R
13

Mr Ismail
enquire
pl. pin out
Let that
work is needed
work is done

11/3

12/3

Office of the Asst. Engineer C/P
Bangalore. 4-1-56

From,

Sri. K. A. Keshava B.C.,
Asst. Engineer C.P
Bangalore S.C.

To,

The Project Executive
Officer
Bangalore S.C.

667 E
8/1

177/54

Sir,

Ref: C.P – South-Canara --- Estimate for shed at Sangaddi.

I herewith enclose an estimate costing Rs ~~6240/-~~ 3000/- 3150/- for the above work for early necessary action

The site sketch for locating the

P.T.O.

well ~~the~~ site may be affixed

Enclosure
1 Estimate in duplicate
1 plan.

L. A. Compton
Asst Engineer
5/11/54

Ref 177/54-13

Reference
2) The estimate may please be
send in duplicate.

Noted
14/1

Noted
14/1

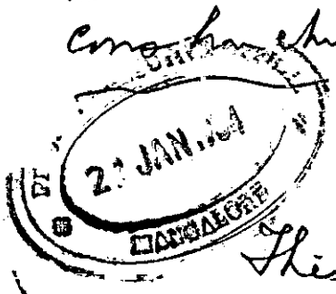
Noted
14/1

Remarks
Copies will be taken
when the agreement is being taken
733 E The estimate maybe sent up for
21/1 technical sanction

L. A. Compton
20.1.54

Report to accompany the estimate for constructing a well at Daregudde

Rs ~~4310~~ 3000/- ~~3150~~/-



This estimate provides for constructing a well of 47 ft depth and 8'-0 diam. at daregudde.

The necessity for the well may be explained by the Asst. Project officer Karkala.

The estimate provides for earthwork in hard soil as per the details shown on the detailed estimate enclosed.

The nature of soil is as per the soil examined in the adjacent locality. Provision has been made for blasting rock as rock is likely to be met with. However if no rock is met the amount now provided in the estimate will be treated as a saving at the time of actual execution

Steining will be of rough stone dry masonry for about 37 ft depth from the bottom and the top 10 ft of the St well has been provided with Random Rubble masonry in cement Mortar 1:5.

The parapet walls and pillars will be of laterite masonry in cement mortar 1:5 and the exposed surface plastered over in cement mortar 1:4 and ½" thick.

A platform of Concrete with the broken stones 1½" in cement mortar 1:4:8 with a laterite masonry retaining wall with a footing of Concrete has been provided around.

The beams will be of Country wood wrought and put up for fixing the pulley.

Lump sum provision has been made for the purchasing pulley, holding down bolts and other miscellaneous items such as baking water etc.

Enclosed 1 set in Duplicate
1 plan

K. A. Gangadharan
4/11/54
Asst Engr.

— DATA —

Data Sheet to accompany the Estimate for constructing a drinking water well at Sharpuddy

ESTIMATE FORM—Abstract.

Item number. (1)	Quantity. (2)	Description of work (3)	Rate. (4)	Per (5)	Amount. (6)	Total. (7)
			Rs.		Rs.	Rs.
1.		Earth work open well excavation complying with relevant clauses of S.S. well sinking & with a lead up to 10 yds.				
	1000 cft.	1st. depth 6' in hard gravelly soil	21-6-0	1000 cft.	21-6-0	21-6-0.
	1000 cft.	2nd. depth of —do— in soft disintegrated rock.	43-5-0	1000 cft.	43-5-0	43-5-0.
	1000 cft.	3rd. depth —do— in disintegrated	65-0-0	—do—	65-0-0	65-0-0.
	1000 cft.	4th —do— —do— —do—	97-7-0	—do—	97-7-0	97-7-0.
	1000 cft.	5th —do— —do—	146-3-0	—do—	146-3-0	146-3-0
	1000 cft.	6th —do— —do—	219-4-0	—do—	219-4-0	219-4-0.
	1000 cft.	7th —do— —do—	328-14-0	—do—	328-14-0	328-14-0.
	1000 cft.	8th —do— —do—	281-4-0 + 93-5-0	1000 cft.	281-4-0	281-4-0 + 93-5-0
2.		Cement Mortar 1:4				
	100 cft.	Sand cft.	2-8-0	100 cft.	2-8-0	
	25 cft.	Cement cft.	87-8-0	25 cft.	87-8-0	
	100 cft.	Sand lead 4 M.C.T. { 21-1-6 / 4-3-6 }	25-5-0	100 cft.	25-5-0	
	25 cft.	Cement lead 27 M.M.R + 4 M.C.T. 25-12-6 + 4 + 4-8-0 + 0-5-6	79-6-1	100 cft.	19-13-6	
	100 cft.	Mixing Mortar 27 cft 1:9:7	4-8-0	100 cft.	4-8-0	
	L.S.	Sundries.	L.S.		0-5-6	140-0-0
					140-0-0	141/=
3.		Cement Mortar 1:5.				
	100 cft.	Sand cft.	2-8-0	100 cft.	2-8-0.	
	20 cft.	Cement cft.	87-8-0	25 cft.	70-0-0.	
	100 cft.	Sand lead 4 M.C.T.	25-5-0	100 cft.	25-5-0	
	20 cft.	Cement lead as above. 27 M.M.R. + 4 M.C.T.	79-6-1	100 cft.	15-14-0	
	100 cft.	Mixing Mortar	4-8-0	100 cft.	16-13-4	
	L.S.	Mixing & Sundries	L.S.		4-8-0.	
					0-5-6	118-8-0
					119-4-0	119-4-0
					118-8-0	

P.T.O.

P.W.D. Form 13—Imprint 35,908—3-6 49 (3)

ESTIMATE FORM—Abstract.

Item number (1)	Quantity. (2)	Description of work. (3)	Rate. (4)	Per (5)	Amount. (6)	Total (7)
			Rs.		Rs.	Rs
4.		Concrete hard broken stone 1½" size in C.M. 1:4:8.				
	92 cft.	Broken stone cost	23-0-0	100 cft.	21-2-7	21.2.7
	92 cft.	Broken stone ~~1½"~~ 1M.C.T.	8-7-0	100 cft.	7-12-2	7.12.2
	46 cft.	Cement Mortar 1:4.	140-0-0	100 cft.	64-6-5	64.6.5
	½ No.	Mason 2nd class.	2-12-0	each	1-6-0	1.6.0
	5 Nos.	Man Mazdoori	1-8-0	each	7-8-0	7.8.0
	4 No.	Woman Mazdoori	0-13-0	dr	3-4-0	3.4.0
	L.S.	Sundries.	L.S.		0-1-6	0.1.6
					105-12-0	105/12/-
5.		~~Concrete hard~~ Rough stone Masonry with Dry pointing.			105-12-0	105-12-0
	120 cft.	Rough stone cost.	16-0-0	100 cft.	19-3-2	
	120 cft.	Rough stone lead as above	8-7-0	dr	10-2-6	10.2.6
	4 No.	Masons including stone cutters	2-12-0	each	11-0-0	
	2 No.	Man Mazdoori	1-8-0	dr	3-0-0	
	1 No.	Woman —dr—	0-13-0	dr	0-13-0	
	L.S.	Sundries.	L.S.		0-2-10	
					44-4-9	44/4/-
6.		Random Rubble Masonry in C.M. 1:5 for well steining.				
	110 cft.	Rough stone cost	16-0-0	100 cft.	17-9-7	
	110 cft.	Stone lead as above	8-7-0	dr	9-4-6	
	34 cft.	Cement Mortar 1:5	119-4-0	dr	40-8-9	
			118-8-0		40.4.4	
	5 Nos.	Masons including stone cutters	2-12-0	each	13-12-0	
	4 Nos.	—dr— —dr—	2-12-0	—dr—	11-0-0	
	4 Nos.	Man Mazdoors	1-8-0	—dr—	6-0-0	
	4 Nos.	Woman —dr—	0-13-0	dr	3-4-0	
	L.S.	Sundries			0-1-7	
					101-4-0	101/4/-

7 W.D. V-43—Inner—(6,000)—8-6-49 (S)

ME. No. 51.

ESTIMATE FORM—Abstract.

Item number (1)	Quantity. (2)	Description of work. (3)	Rate. (4)	Per (5)	Amount. (6)	Total. (7)
			Rs.		Rs.	Rs
7.		Laterite Masonry in C.M. 1:5				
		~~1st well~~				
	110 cft	Laterite stone cost 1 mile cart Track	58-0-0	100 cft	63-12-0	
	110 cft	Laterite Stone lead 1/2 mile	8-7-0	do	8-4-6	
	18 cft	Cement Mortar 1:5	118-8-0	100 cft	21-5-4	
			~~118-8-0~~		21-7-6	
	2 Nos	Brick layers 1st class	3-2-0	each	6-4-0	
	5 Nos	Stone cutters 1st class 3-2-0	~~3-2-0~~	do	15-10-0	
					~~17-8-0~~	
	2 Nos	Man Mazdoors	1-8-0	do	3-4-0	
	4 Nos	Woman Mazdoors	0-13-0	do	3-4-0	
			~~0-13-0~~		~~3-12-0~~	
	1 No	Head Mason	3-2-0	do	3-2-0	
	L.S.	Sundries	L.S		0-5-4	12-6-0-0
					~~12-7-8-0~~	~~12-7-8-0~~
8.		Plastering with C.M. 1:4			126-0-0	
		1/2" thick				
	5 cft	Cement Mortar 1:4	140-0-0	100 cft.	7-0-0	
			~~140-0-0~~		~~7-0-0~~	
	1 No	Mason 2nd class	2-12-0	each	2-12-0	
	1/2 No	Man Mazdoor	1-8-0	do	0-12-0	
	1 No	Woman	~~0-12-0~~ 0-13-0	do	0-13-0	
	L.S.				~~0-13-0~~	
					0-3-0	
					11-8-0	11-8-0
9.		Country wood (Kiral Vagi) work in Light & Put up				
	1 cft	Country wood	7-0-0	1 cft	7-0-0	
	1/2 No	Carpenter 1st class	3-6-0	each	1-11-0	
	1/4 No	Man Mazdoor	1-8-0	do	0-6-0	
	L.S.	Sundries such as nails etc			0-7-0	
					9-8-0	9/8/-

Certified that the Loads are correct to the best of my knowledge

Attapadavu
Sub Overseer
Kavalai

2-11-64
Asst Surveyor

Detailed Estimate

Name of work:— constructing a drinking water well at Dhapadia Vill-

Details of work	No.	Measurement in ft. L	B	D	Area.	Total
Earth work — open well excavation complying with relevant clauses of well sinking & with a lead upto 10 yds.						
1st ft 6 in hard gravelly soil.	1	$\frac{22}{7}$	$\frac{14'\times14'}{4}$	6'-5"	924 cft	or 1000 cft.
2nd ft in disintegrated Rock.	1	$\frac{22}{7}$	$\frac{14'\times14'}{4}$	6'-0"	924 cft	or 1000 cft.
3rd ft do do	1	$\frac{22}{7}$	$\frac{13'\times13'}{4}$	6'-0"	796 cft	or 800 cft.
4th ft do do	1	$\frac{22}{7}$	$\frac{13'\times13'}{4}$	6'-0"	796 cft	or 800 cft.
5th ft do do	1	$\frac{22}{7}$	$\frac{13'\times13'}{4}$	6'-0"	796 cft	or 800 cft.
6th ft do do	1	$\frac{22}{7}$	$\frac{13'\times13'}{4}$	6'-0"	796 cft	or 800 cft.
7th ft do do	1	$\frac{22}{7}$	$\frac{13'\times13'}{4}$	6'-0"	796 cft	or 800 cft.
×8th ft depth ~~in Rock do~~	1	$\frac{22}{7}$	$\frac{12'\times12'}{4}$	5'-0"	566 cft	or 600 cft.
2. Rough stone Dry Masonry for well & Dry steining.						
1st footing.	1	$\frac{22}{7}$	10'	2'	7'-0"	440 cft
2nd footing.	1	$\frac{22}{7}$	9'-9"	1'-9"	3'-0"	375.
3rd footing	1	$\frac{22}{7}$	9'-6"	1'-6"	2'-0"	1030.
						1845 cft
					or	1850
3. Random Rubble in C.M. 1:5 for well steining:—						
4th ft footing (up to 10' lead) C.L.	1	$\frac{22}{7}$	9'-0"	1'-0"	10'-0"	283 or 300 cft.
4. Laterite Masonry in C.M. 1:5						
Parapet wall	1	$\frac{22}{7}$	8'-9"	0'-9"	3'-0"	62
Pillers.	3	1'-6"	1'-6"	3'-6"		24.
Piller Projections	3	1'-6"	0'-9"	3'-0"		10.
Retaining wall for platform	1	$\frac{22}{7}$	15'-3"	0'-9"	1'-0"	43.
lead dy drain.	8 ft	1	15'-0"	2'-3"	1'-6"	51.
						209 cft
deduct for:— Extra						200 cft
1. for drain portion.	1	15'-0"	0'-9"	0'-6"		62
2. concrete bed blocks.	3	1'-6"	1'-6"	0'-6"		38-9
						200 cft

5. Concrete hand broken stone 1½" size B.S.S. in C.H. 1:4:8						
for plat form	1	$\frac{22}{7}$	13'-6"	3'-3"	4-6.	
under Retaining wall of plat form	1	$\frac{22}{7}$	18'-3"	1'-9"	0'-6"	50.
for leading chl wall.	1	15'-0"	3'-5"	0'-6"	24.	
Ved blocks used below the beams	3	1'-6"	1'-6"	0'-6"	3.	
Add for ext-a					17	
					140	14.0 cft.
6. plastering with C.H. 1:4.						
Plat form top	1	$\frac{22}{7}$	13'-6"	4'-0"	170	
Sides & Top of R.W.	1	$\frac{22}{7}$	16'-3"	9"	74	
leading chl	1	15'-0"	3'-3"		49.	
Parapet wall in side	1	$\frac{22}{7}$	8'0"	3'0"	75.	
do Top	1	$\frac{22}{7}$	6'-9"	9"	21	
do out side	1	$\frac{22}{7}$	9'-6"	3'	90.	
R. Wall of Plat form	1	$\frac{22}{7}$	19'0"	1'	60.	
leading chl with side	2	15'-0"	0'-9"		23.	
Pillers	3	6'-0"	3'-6"		63	
Piller projection	3	3	3		27	
					48	
					700	700 cft.
7. country wood wrought & Put up						
Beams (C.W.)	3	8'-0"	0'-4"	0'-6"	4.00	4.00 cft.
Well Kerb						
8. providing & fixing iron Pulleys with necessary accessories					L.S.	
9. Other unforeseen items such as fixing holding down bolts for the concrete etc					L.S.	
10. P.S. & Contis					L.S.	

A. Gopalarao
Asst Engr
Kovvuru.

& A. Gopalarao
4/1/14-57
Asst Engr

Estimate

Work :- Constructing a drinking water well at Dharavandi Village

	1. Earth work - Open well excavation comprising all relevant charges in connection with and up to lead of 1 furlong.			
1000 cft.	Soft clay & sand	41-6-0	100 cft.	21-
1000 cft.	2nd do in disintegrated Rock.	43-6-0	do	43-
800 cft	3rd do in disintegrated Rock.	65-0-0	do	52-
800 cft	4th do do	97-10-0	do	78-
800 cft	5th do do	146-10-0	do	117-
800 cft	6th do do	219-4-0	do	175-
800 cft	7th do do	328-14-0	do	263-
600 cft	8th do do 5 ft	493-5-0	1000 cft	296-
1850 cft	2. Rough stone Dry Masonry in Dry steining.	44-4-0	100 cft.	817-
300 cft.	3. R. R. Masonry in C.M. 1:5 for well steining.	101-4-0	100 cft.	304-
200 cft.	4. Laterite Masonry in C.M. 1:5.	126-0-0 / 10	100 cft.	252-
140 cft.	5. Concrete work broken stone 1½" size B.S.G. in C.M. 1:4:8.	1:5/12-	100 cft.	148-
700 Sqft	6. Plastering with C.M. 1:4 - ½" thick.	11/8/-	100 Sqft.	81-
40 cft.	7. Painting wood wrought & Patent	9/8/-	1 ft.	38-
L.S.	8. Providing & fixing iron Railings with necessary accessories	L.S.		15-
L.S.	9. Other unforeseen items such as Labour charges for holding down bolts for the Crane etc	L.S.		45-
L.S.	10 Providing for Rock blasting if met with.	L.S.		117-
	11. P.S. & contingencies	L.S.		138-
				2950 R
				3000

A Gopalarao
Supdt. C.P. 23/12/53.
Karwala.

L. A. Gopalarao 23/12/53

16 HL
54

Technical Sanction for Rs ~~3150~~ 3000/- (~~one~~ Three Thousand ~~and one hundred and fifty only~~) only.

DISTRICT :— Mangalore

Taluk :— Karkala

Name of work :— Constructing a drinking water well at Dharaguddi Village.

Amount of Est. :— Rs ~~4310~~ 3000/-

Estimate No 130/5-3-54
C No 177/5-4-73

1) Estimated cost — Rs 3000/-
2) Villagers' Contribution — Rs 650/-
3) Expenditure to be met from CP funds — Rs 2350/-

Sanctioned for Rs (2350/-) Two Thousand Three Hundred and fifty only

Assistant
Deputy Executive Officer
Mangalore

23/2/54
AE (C)

23.2.54

3/26/54

23
Agri (D.V)

Memo No 48380 Agri (D.V) 54-1 dt. 3-5-54

Sub:- Cls. South Kanara Area-Block II -
Drinking water Supply- Construction of a well
at Davigudde- Sanctioned estimate.

plg Ref:- From the PEO. Mangalore reg C.No.
177/54 B dated 26-3-54.

It is observed that the PEO Mangalore has, in the reference cited accorded sanction to a work not included in the approved overall programme. In this connection his attention is invited to the memo No 22066 Pub (CPI) 53-1 dated 21-7-53, approving the overall programme and authorising the PEO to sanction works included in the programme and which are within his financial powers. His attention is hereby invited to memo No. 5348 Agri (CP Audit) 54-1 dt. 31-1-54 wherein supplemental lists in the programmes in respect of works found subsequently necessary were called for. This latter was intended among other things to examine and the additional financial implications on account of the new works and to find funds for the same. As such, the PEO is requested to see that the supplemental programme is duly got approved by Govt so as to regularise such expenditure

2. The contribution expected in this case

Spare Copy not available
The available Copy is put up in Audit Connection

is also seen to be less than 25% of the estimated cost which is the minimum for this category of works. The PEO is requested to report whether at least a Contribution of 25% ~~is~~ will be forth coming

3. The well is to be excavated in disintegrated rock from a depth of 6 feet to 47 feet and the steining is to be constructed for this entire depth. It should be possible to restrict the excavation in this soil to the inner diameter of the well, thus avoiding costly steining, if the soil is found to be hard enough to stand by itself. This aspect should be given due attention during Construction

27.4.54

The PEO. Kayalore
S.K. Dist.

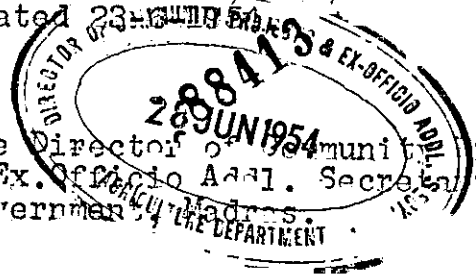
RD Inward

Envisaged on 23/6/53
N.A.A. 10.7.54
23/6/53

25

Ref. 177/54-B.

Project Executive [illegible] S.V.,
Mangalore, dated 23-[illegible]-54.



From
Sri.H.Narasimha,
Project Executive Officer,
Mangalore.

To
The Director of Community Projects
& Ex.Officio Addl. Secretary to
Government, Madras.

Sir,

CO MUNITY PROJECTS--South Kanara Area--Block II--Drinking water supply--Construction of a well at Dareguddе--Sanctioned estimate--Further report--Submitted.
Ref: Govt.Memo No.49390 Agri. (D.V.)/54-1, dated 3-5-1954.

The instructions contained in para 1 of the Govt.Memo are noted. The additional items of work proposed with the approval of the Project Executive Committee are intended to be taken up without exceeding the total amount provided for in the overall programme. estimate.

Para 2: The contribution for this work was promised by one single individual as the villagers who are poor had to contribute for a school building also. The Asst.Project Officer had recommended in his report acceptance of a contribution of Rs.650/- promised by the beneficiary. This was by oversight construed as 1/4th of the total cost of work. I request that as a special case the contribution already fixed may be approved in the proportion of 13:60.

P.T.O.

Para 3: The Asst. Engineer (C.P.) has been given necessary instructions on the matter.

Yours faithfully,

Project Executive Officer.

25/6/54

JC/25-6-54.

25/6/54.

C.F. 32 ( )—70,10,558—20-1-54.

Department	Received ..... Registered .....
From (Name) Sri.H.Narasimha,	To
Designation Project Executive Officer,	The Director of Community Projects
Station South Kanara, Mangalore.	& Ex.Officio Addl. Secretary to Government, Madras.

Enclosures

Ref.C.No. 177/54-B. dated 25-7-1954. 195 .

Sir,

Community Projects--South Kanara--Block II--Drinking Water Supply--Construction of a well at Daregudde--Sanctioned Estimate.

Ref: 1.Govt.Memo No.48380 Agri.(D.V)/54-1 dated 3-5-1954.
2.My report Ref.177/54-B dated 23-6-54 in reply to the Govt.Memo.

The instructions contained inpara 3 of the Govt. Memo cited, were communicated to Asst. Engineer (C.P.) and this was reported in my reference cited second above, along with replies to paras 1 and 2 of the Govt. Memo.

In reply to the instructions contained in ~~pra~~ para 3 of the Govt.Memo, the Asst. Engineer reports that in view of the bad nature of soil which is treacherous and collapsing in the presence of water flow, steining has been provided in the case of this well work. A copy of his reply is enclosed.

Yours faithfully,

Project Executive Officer. 26/7.

Copy of reply No.577-E dated 9-7-54 from the Asst. Engineer, Mangalore.

Hard disintegrated rocky soil is not an integral and homogenous hard strata of land surface. It is only a disintegrated land strata will not be retained in position as it is a mixture of gravel or sand and fair size boulders. The exposed surface is unevenand the presence of any flow of subsoil water within this soil will cause erosion and a land slide. Hence in this District hard disintegrated rocky soil will not be permitted in a well without a suitable steining work.

Therefore steining has been provided in the case of well work at Daregudde in view of the bad nature of the soil which is treacherous and collapsing in the presence of water flow.

/-True Copy /-

Pub (R.D.P XI) Dept

Pub (R.D.P V) Dept.

submitted for perusal.
No action is called for on this.
May be lodged and added to the G.O. at (5)

R.D.P XI W.O.

30/8/54 R.D.P. VI

Agri (D.V)

C.No 48380/54 Sub:- Cls. South Kanara Area - Block II - Drinking water Supply - Construction of a well at Daregudde - Sanctioned estimate

plef Ref:- From the PEO. Mangalore ref. C.No 177/54 B. dated 26-3-54.

Please see the proceedings of the PEO. Mangalore at plef, sanctioning an expenditure of Rs. 2350/- out of an estimate for Rs 3000/- for Constructing a well at Daregudde.

2) The work is not included in the overall programme But the PEO has referred to a subsequent list of works Approved by the Project Executive Committee to be added on to the overall programme. When the overall programme was approved in memo No. 22066 Pub (CPI) 53-1 dated 21.7.53 the PEO was authorised to sanction only such of the works, within his financial powers, as are included in the approved overall programme.

As such, if some more works were found necessary the PEO ought to have followed the instructions issued in memo No. 5348 Agn (CP Audit) 54-1 dt 31-1-54, calling all the PEOs to send Supplemental programmes for Approval of Govt. The PEO has not obtained such Approval of Govt.

Fill up the blanks 28/5/54

Sir draw Dr. 30-4-54

3) Apart from this the Sanction accorded by the PEO is more than three fourths of the estimated cost (Rs 2350 out of Rs 3000/-) and the minimum of 25% contribution for such works has not been insisted upon.

3) The well is proposed for a depth of 47 feet and out of this

depth, the excavation is to be in soft disintegrated rock for 41 feet. But the steining is proposed for the entire depth. This proposal increases not only the cost of excavation but also that of the Steining. The PEO may be asked to bestow attention to this aspect by restricting actual excavation to the inner diameter of the well if the disintegrated rock is found to be hard enough to do away with the steining, during actual Construction.

A draft memo as indicates by the 3 points discussed above is put up for approval

27.4.54

Will not full steining close the under springs on the side?
28/4/54

Draft
Pl. revise if necessary
+ forward
28/4/54

"Resubmitted. The steining for 37 feet at the bottom is to be of dry stonemasonry which does not hamper flow of springs. Even where steining of masonry in mortar is adopted, weep holes are generally provided to admit flow of springs

The draft may please be approved

30-4-54

Rec'd on 3.6.54

Issued as memo Cr 388 DV/54-1 dt 3.5.54 — p 23 cf

From the P.E.O. Mangalore 1771/54 B&R dt 23.6.54 — p 25 cf

Please see the letter from the PEO Mangalore at p 25 cf. He has stated that, even though additional lists of works to be taken up have been approved, the total sanctioned will not exceed the provisions of the overall programme.

The PEO reports that the Contribution of Rs 650/- to this work was promised by one individual and more Contribution be expected from the villagers. He requests that this Contribution, even though it is lower than the minimum

of 25% may be accepted as a special case. This plea of the PEO may be accepted and he may be informed accordingly. In limits.

Subject to orders, the papers may be recorded as a Rt G.O. with a call book entry for 12 months to watch the Completion of the work.

7/7/54

7/7/54

D.S.

G.O. Rt. 1138 dated 10/7/54

Abstract:- Cls. I.K. Area - Block II - Drinking water Supply - Construction of a well at Daregudde - Sanctioned by the PEO. Mangalore - Papers recorded

CB. 12 months.

The P.E.O. has made an error of judgment by taking the contribution as 25% of the expenditure whereas it is slightly less. This may be accepted. No reply is called for by the P.E.O. may be recorded

7/7/54

D.S. Ur

7.7.54

Supr